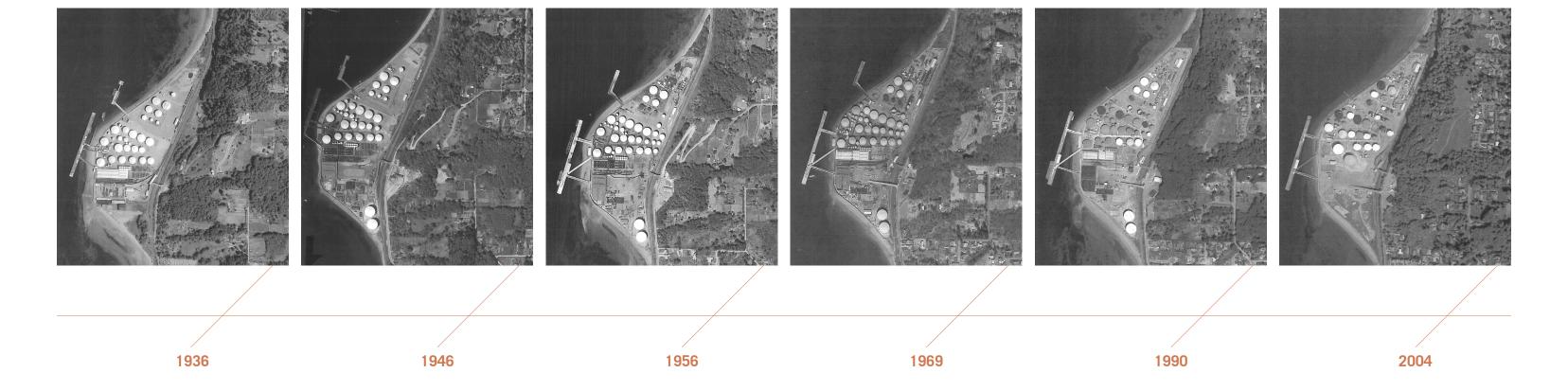


POINT WELLS MAY 16, 2018

P-2 2018-0516 Point Wells Hearing presentation PFN: 11 101457 LU



SITE HISTORY

BSRE Point Wells LP PERKINS+WILL



EXISTING CONDITIONS

BSRE Point Wells LP PERKINS+WILL



1. VIEW NORTH FROM OFFICE STRUCTURE



2. VIEW TO EAST FROM PIER





3. ASPHALT PRODUCTION PLANT

4. BRIDGE TRESTLE OVER TRAIN TRACKS



5. FUEL STORAGE TANK AT SHORELINE



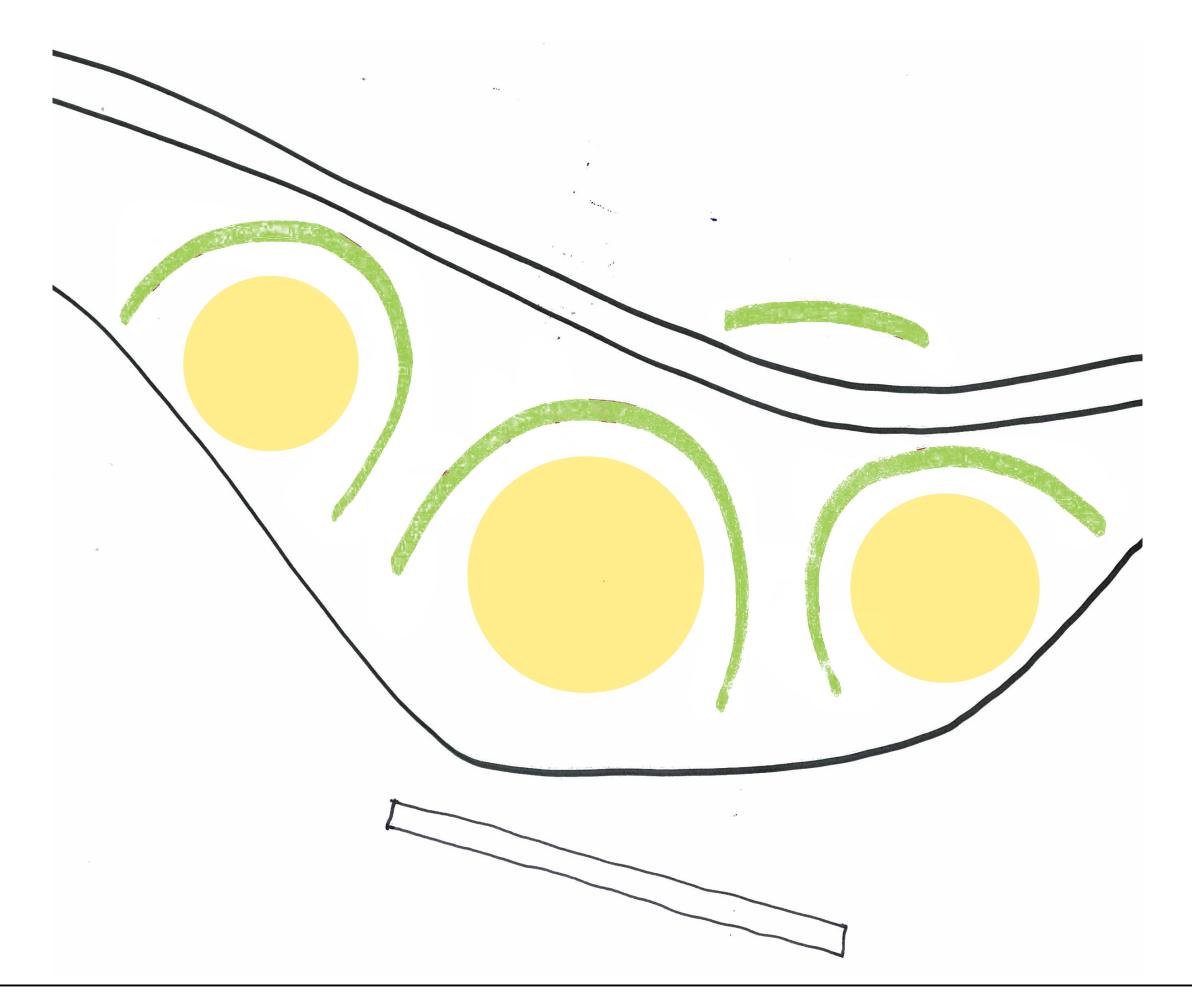
6. OFFICE STRUCTURE ON SEAWALL



7. VIEW TO WEST

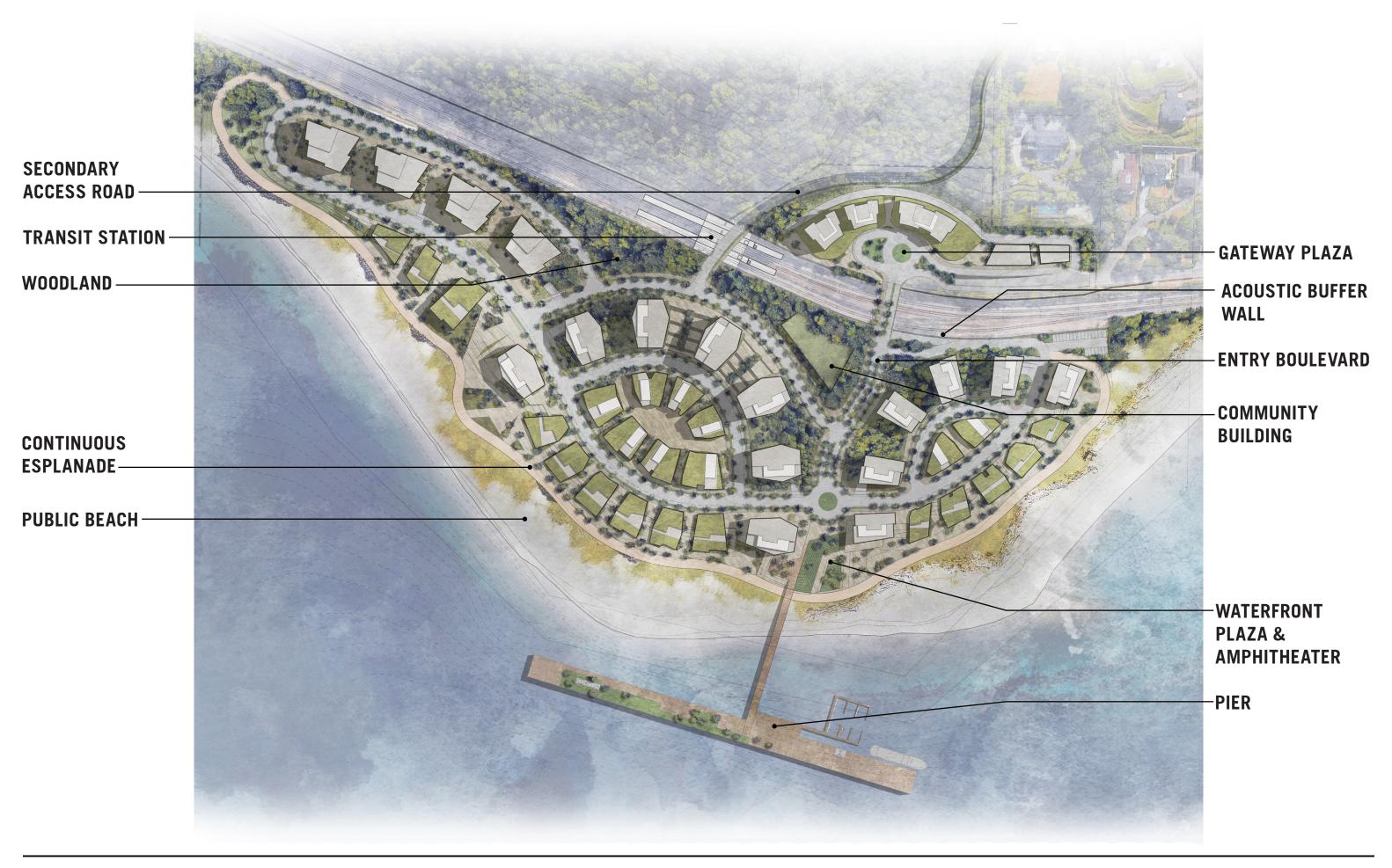


8. ASPHALT OPERATION

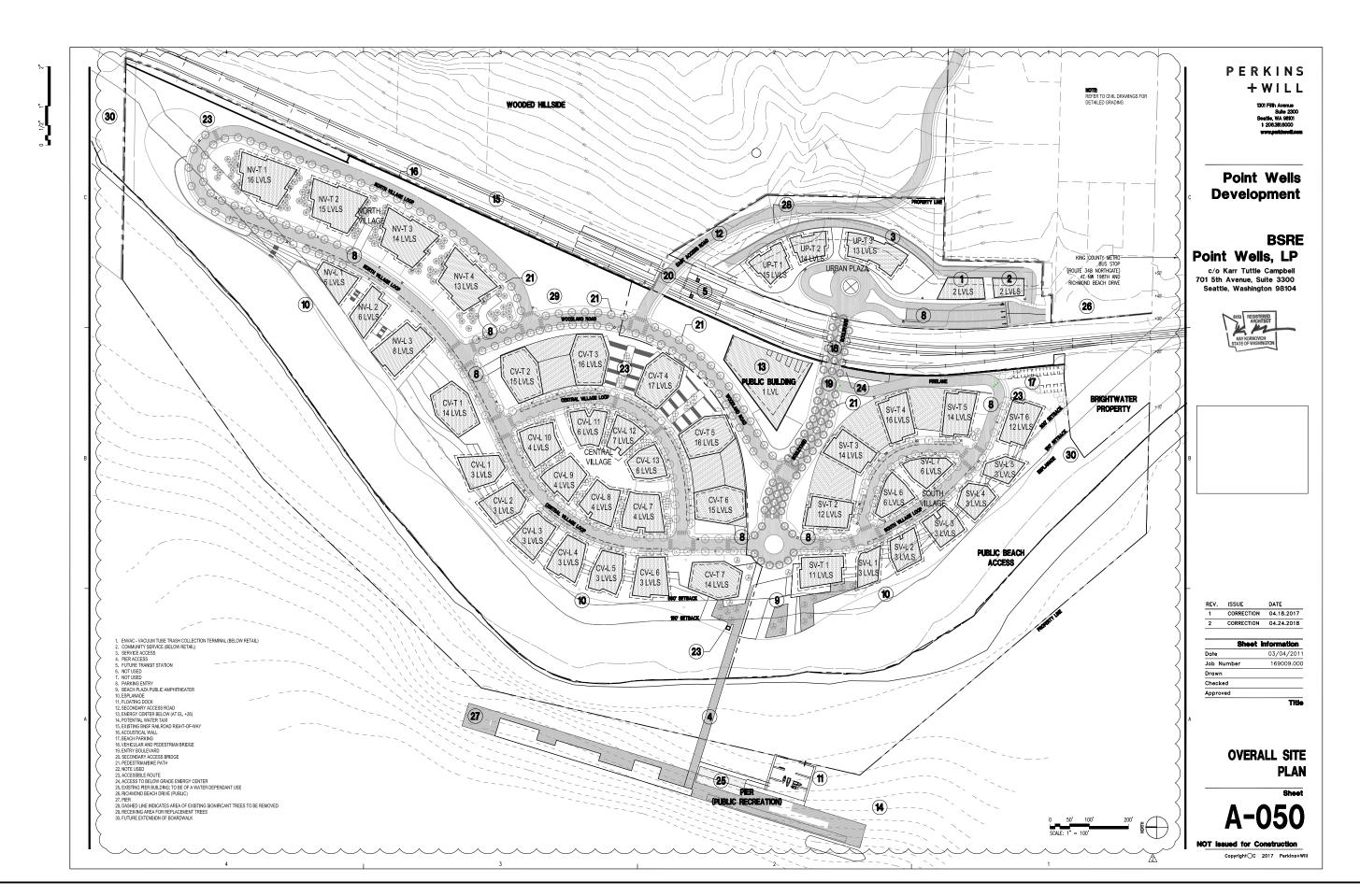


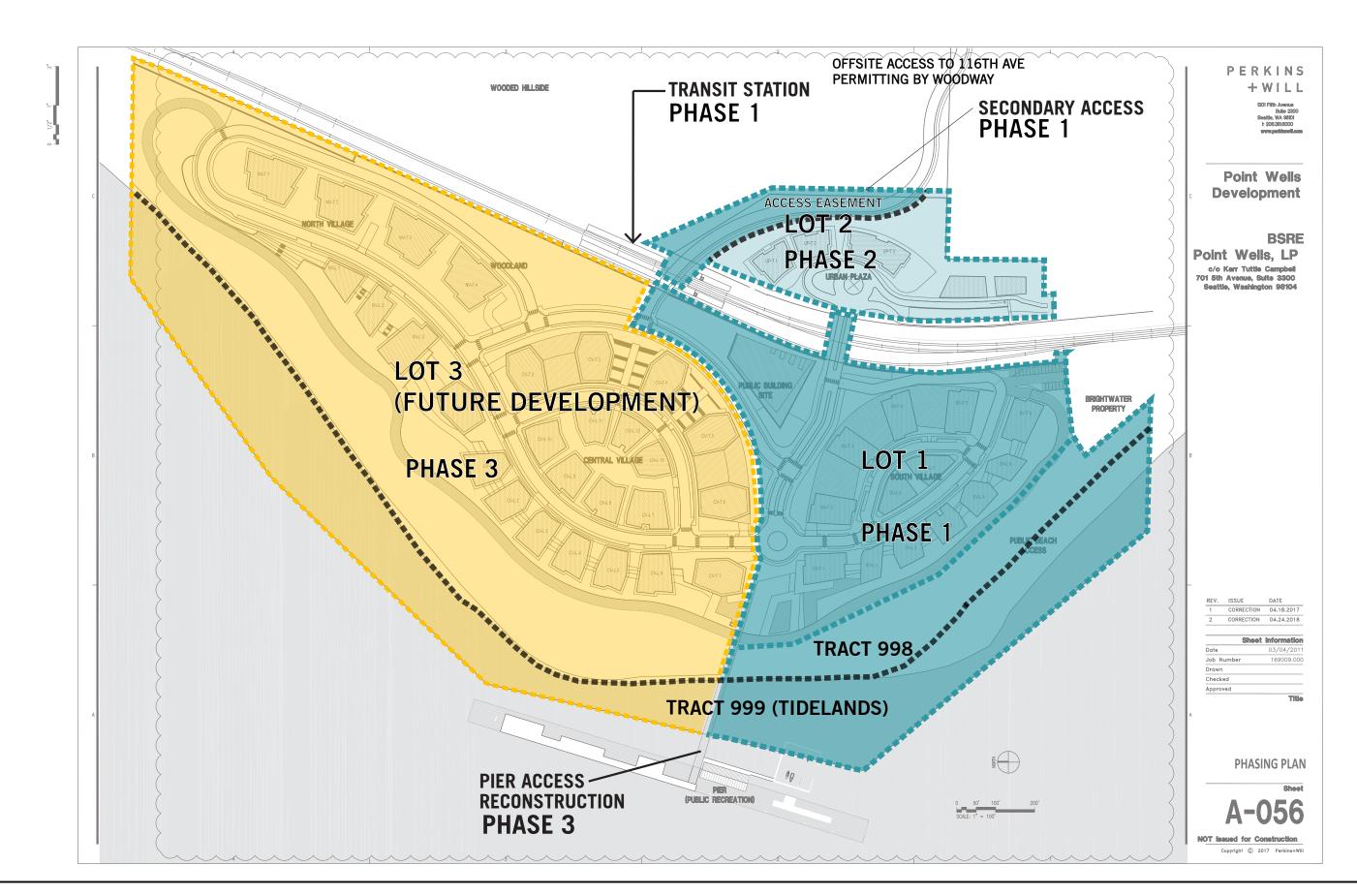
PROJECT CONCEPT

BSRE Point Wells LP PERKINS+WILL



SITE PLAN





DEVIATIONS AND VARIANCES

SCC 30.41B.200, SCC 30.24.060, SCC 30.34A.080, EDDS 3-050 AND EDDS 3-065 DEVIATION FROM REQUIREMENT FOR PUBLIC ROAD SERVICE TO LOT

SCC 30.62B.320 AND SCC 30.62.340 (2007)
DEVIATION FOR BUILDING IN LANDSLIDE AREA (ACCESS ROAD AND BUILDINGS IN URBAN PLAZA)

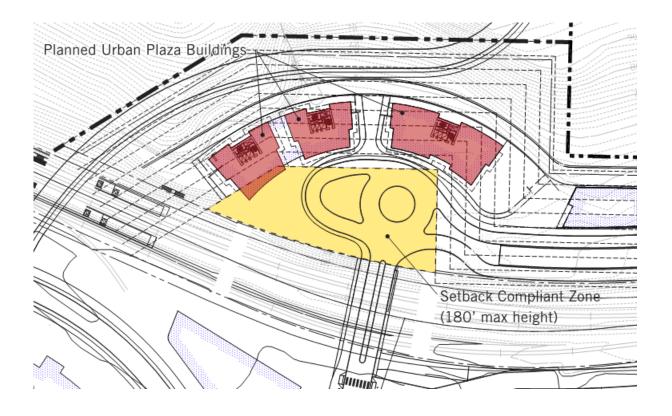
SCC30.34A.040
VARIANCE FOR INCREASED HEIGHT AND MASSING NEAR A RESIDENTIAL ZONE



Model 1 - Planned Option for Upper Plaza Design



Model 2 - Setback Envelope Maximum at Upper Plaza





PROJECT OVERVIEW

BSRE Point Wells LP PERKINS+WILL



REMOVE EXISTING HARD EDGE

INCREASE HABITAT

CREATE PUBLIC SANDY BEACHES

CONTINUOUS PEDESTRIAN AND BICYCLE ESPLANADE





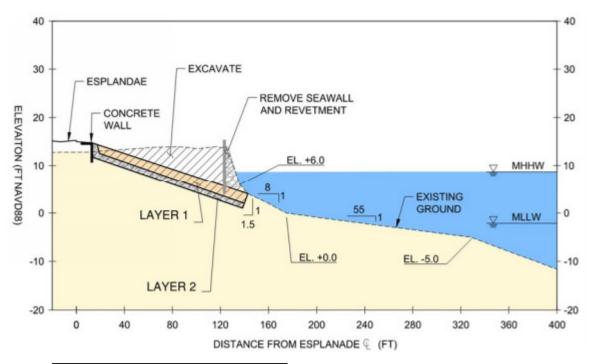




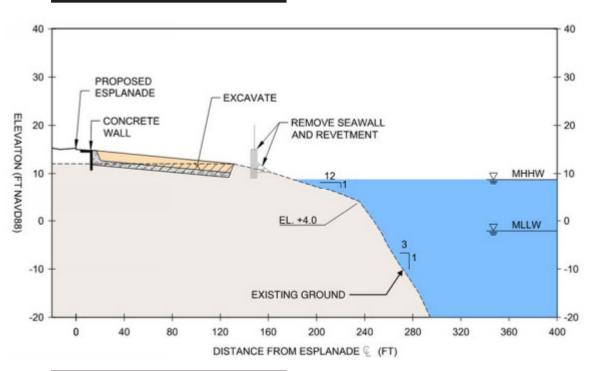




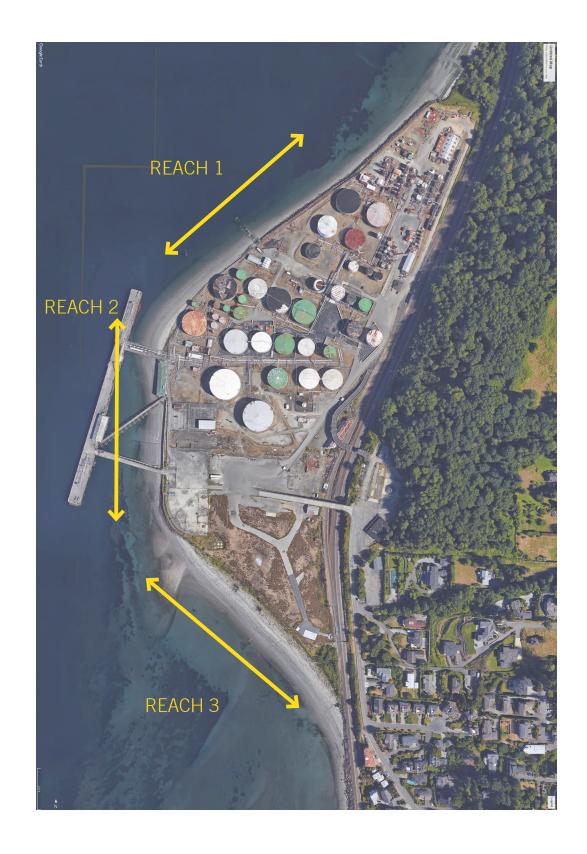
LANDSCAPING - PUBLIC BEACH



SECTION AT REACH 1



SECTION AT REACH 2

























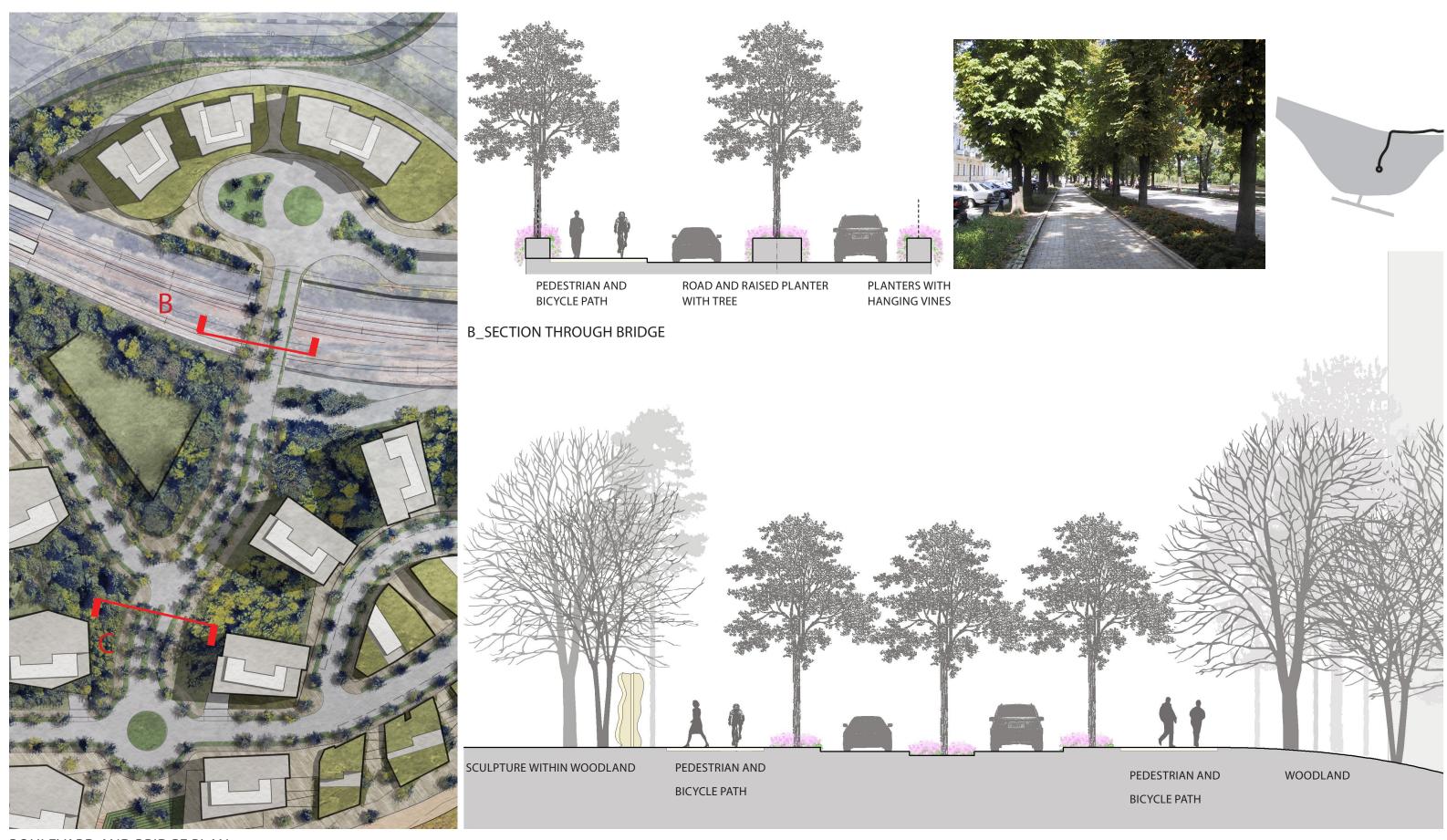
LANDSCAPING - ESPLANADE

BSRE Point Wells LP PERKINS+WILL



LANDSCAPING - ESPLANADE

BSRE Point Wells LP PERKINS+WILL



BOULEVARD AND BRIDGE PLAN C_SECTION THROUGH BOULEVARD

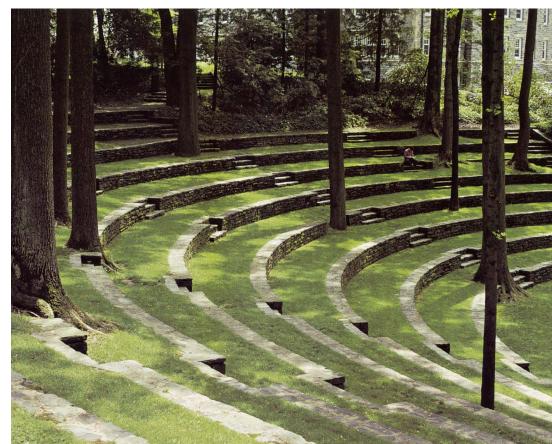
LANDSCAPING - BOULEVARD

BSRE Point Wells LP PERKINS + WILL

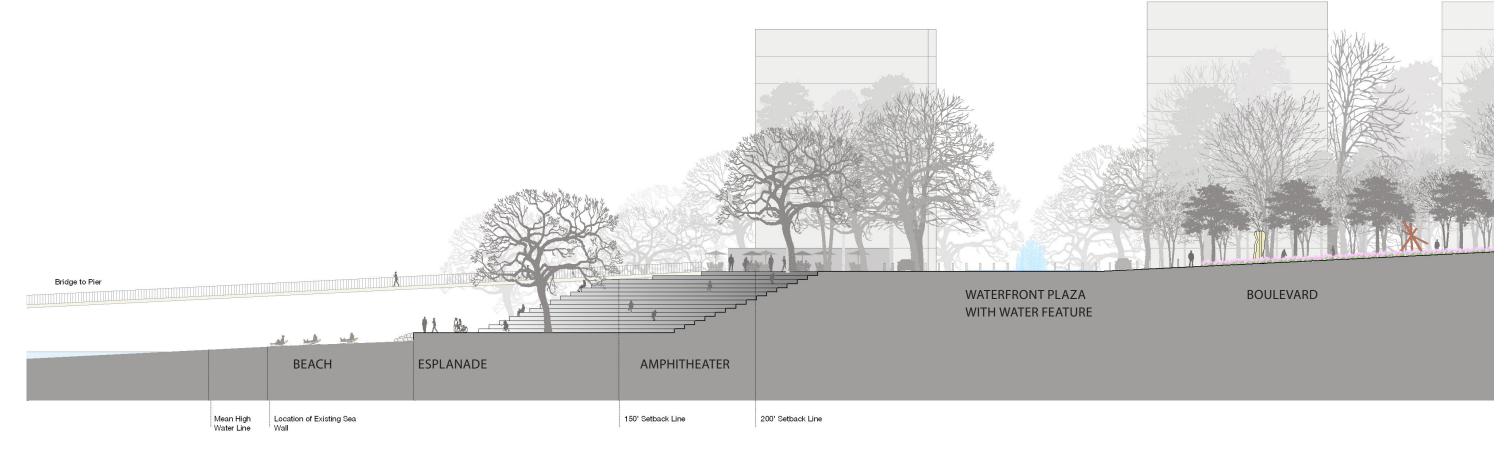












WATERFRONT PLAZA AND AMPHITHEATER SECTION

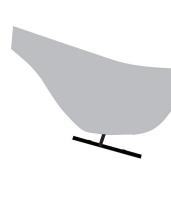


LANDSCAPING - AMPITHEATER

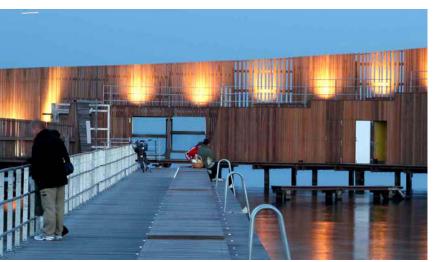
BSRE Point Wells LP PERKINS+WILL













PIER PLAN ENLARGEMENT PUBLIC ART

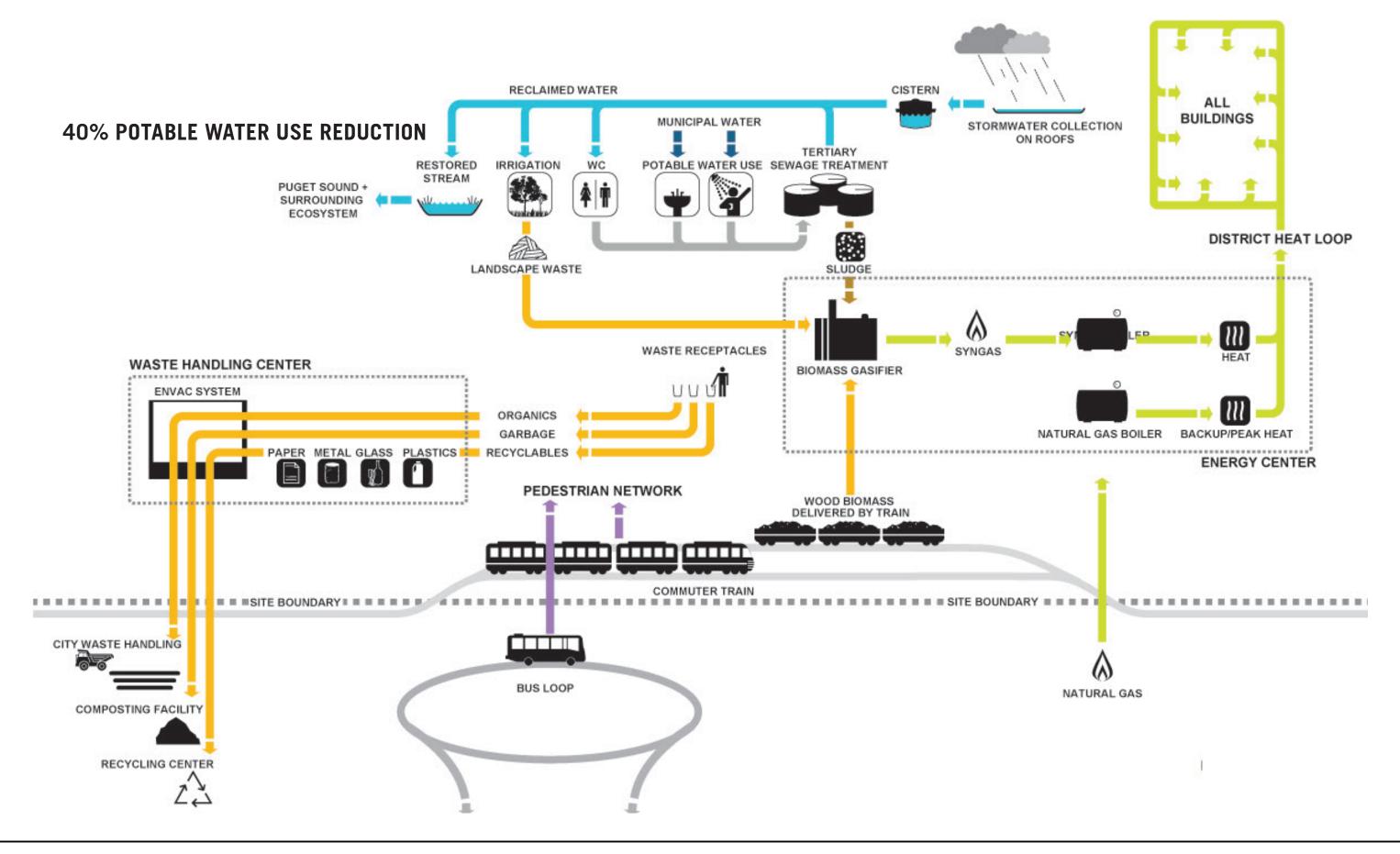
LANDSCAPING - PIER

BSRE Point Wells LP PERKINS+WILL



LANDSCAPING - PIER

BSRE Point Wells LP PERKINS+WILL



SUSTAINABILITY

BSRE Point Wells LP PERKINS + WILL



BUILDING STUDIES

BSRE Point Wells LP PERKINS+WILL

MATERIAL PALLETTE





FIXED WOOD SCREENS





WINDOWS AND RAILINGS





OPERABLE WOOD SCREENS

PRECEDENT IMAGERY







LOW-RISE TYPOLOGY





MATERIAL PALLETTE







WOOD SCREENS



HPL OR TERRA COTTA PANEL



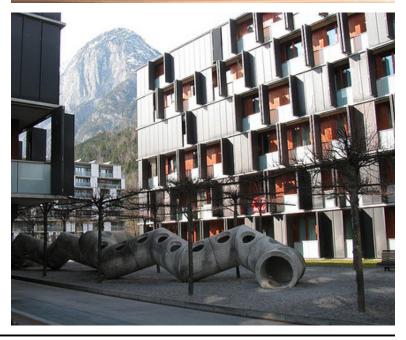


BOARD FORM CONCRETE

PRECEDENT IMAGERY







MID-RISE TYPOLOGY





MATERIAL PALLETTE







VERTICAL WOOD SCREENS





HPL OR TERRA COTTA PANEL

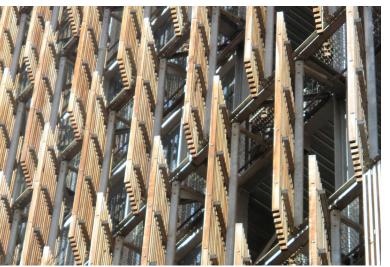




BOARD FORM CONCRETE

PRECEDENT IMAGERY









HIGH RISE TYPOLOGY







NIGHT VIEW

BSRE Point Wells LP PERKINS+WILL

